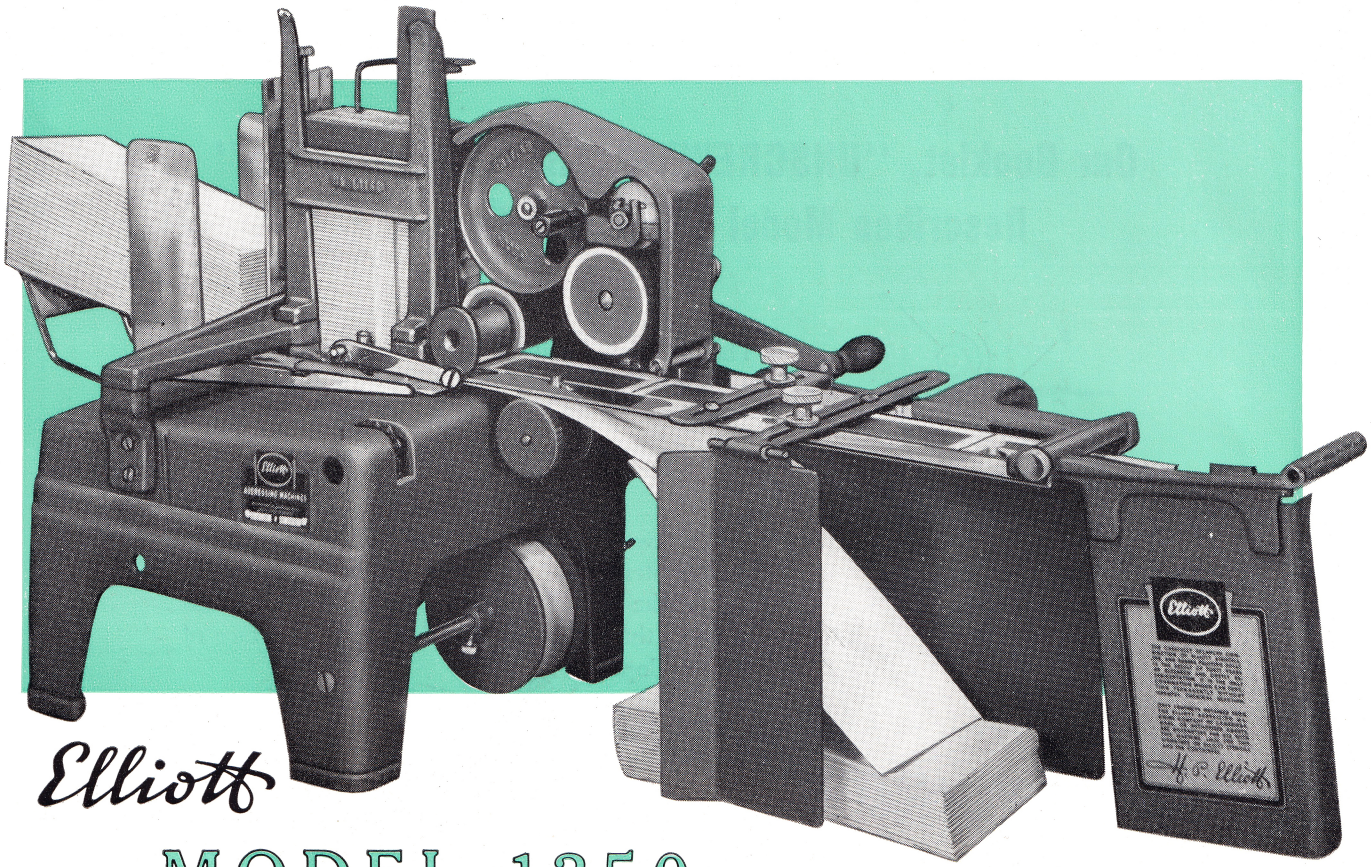


Elliott

MODEL 1250

ROTARY HAND-CRANK

ADDRESSING MACHINE

with

AUTOMATIC ENVELOPE FEED

Automatic Feeder can be adjusted to take all standard sizes of envelopes, post cards, etc. Will print a different address on each envelope, or will repeat the same address on each envelope, at the same astounding speed of *125 impressions per minute.*

Feeder is *instantly detachable,* so that any form that cannot be fed automatically (such as bills, statement heads, form letters) may be fed by hand at a speed of 30 addresses per minute. Utility is therefore unrestricted.

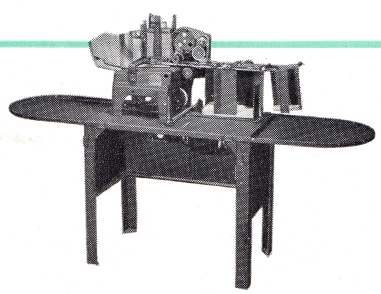
More than three times faster than any Addresser of equal size, yet costs less than one-third the price of any Addresser of equal speed.

The ONLY small-size, popular priced AUTOMATIC Addressing Machine in the world!

Positively without competition in the Mechanical Addressing field!

NOTE SIMPLICITY OF OPERATION

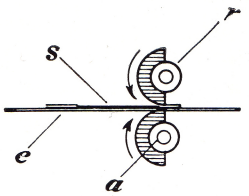
1. Fill Envelope-Feeding Hopper with 125 Envelopes.
2. Load Stencil-Feeding Hopper with a trayful of 125 Elliott Address Cards.
3. Turn the Hand-Crank.
4. The 125 Envelopes are automatically fed in and addressed and ejected in ONE MINUTE.
5. The addressed stencils are also automatically ejected, are removed by the entire trayful of 125.



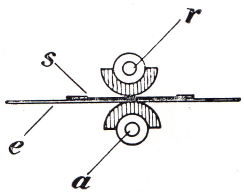
Electric Drive may be added to the Model 1250

Printed in U.S.A. 8-54D

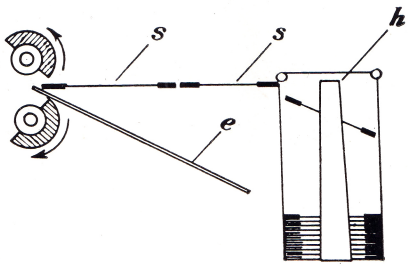
Our Booklet, "UNSCREWING THE INSCRUTABLE" Describes Model 1250 as follows . . .



The address stencil *"s"* and the envelope *"e"* are automatically fed between the inked rubber printing roller *"r"* and the co-acting metal anvil roll *"a" simultaneously and superimposed.*



As the two segment rolls turn, they squeeze the address stencil and envelope together, causing the ink on the surface of the rubber roll *"r"* to press through the stencilled characters onto the face of the envelope.



The addressed envelopes *"e"*, drop out of the machine by gravity as the address stencils *"s"* move along a track, from which they drop by gravity into the hopper *"h"*.

When this little automatic machine was first perfected, Mr. Elliott arranged for its unveiling at a convention of Elliott salesmen in New York City.

So with his Sales Manager, Advertising Manager and Factory Superintendent he took a train for New York and took this little machine right along with him in the Pullman car.

When they arrived at Grand Central Station in New York, Mr. Elliott was afraid to let the Pullman or station porters carry this precious machine and so he asked one of his own men to take it to the taxicab.

But the elation and enthusiasm over this great new Elliott invention had called for a celebration on the train, which accounts for the fact that as the crowd walked up the ramp a loud noise caused everyone (but Mr. Elliott) to laugh as the precious machine fell on the concrete.

But the pieces were carefully picked up and the machine put in working order in time for the "unveiling" where he invited everyone to turn the crank as fast as possible and receive a prize of a new hat if they could make the machine miss or jam.

When telling of the exclamations of astonishment and applause which he received at that meeting Mr. Elliott remarks that if a business "promoter" or "capitalist" could ever experience the thrill of such an accomplishment he would never again speak of a "poor inventor".

ELLIOTT ADDRESSING MACHINE CO. ***Main Office:*** **Cambridge 39, Mass., U. S. A.**

Offices in All Principal Cities